ABSTRACT OF THE DISCLOSURE

A CPU 2, a ROM 3, a RAM 4 and an input/display part 5 are connected to a POS main unit 1. A communication part 6 is connected to the CPU 2 for transmitting and receiving data to and from a handy terminal 10 and a kitchen 17. In a main cooking menu 7, data of main cooking names are collectively stored. In a sub-cooking menu 8, three different cooking forms, i.e., "increase", "deletion" and "addition" are described for each sub-cooking name. A check table 9 is provided as a data check table for checking whether a combination of one of a plurality of main cooking names of the main cooking menu 7 and one of a plurality of sub-cooking names of the sub-cooking menu 8 is proper.